

WEST Search History

DATE: Tuesday, December 16, 2003

Set Name Query

side by side

Hit Count Set Name

result set

*DB=USPT,PGPB,JPAB,EPAB,DWPI; THES=ASSIGNEE; PLUR=YES;
OP=ADJ*

L41	6630173.pn.	2	L41
L40	l32 and l34	25	L40
L39	l13.clm.	1408	L39
L38	l12.clm.	511	L38
L37	l11.clm.	1	L37
L36	l10 .clm.	605	L36
L35	l10clm.	0	L35
L34	l9.clm.	766	L34
L33	l15.clm.	1	L33
L32	l14.clm.	222	L32
L31	l14.clms.	0	L31
L30	l24 and l26	74	L30
L29	L26 same (l14 or l15)	2	L29
L28	L26 and (l14 or l15)	74	L28
L27	L26 and l14 and l15	0	L27
L26	combination near2 chemotherapy	1617	L26
L25	l22 and (l15 and l14)	1	L25
L24	L23 and (l9 or l10 or l11 or l12 or l13)	997	L24
L23	l22 and (l15 or l14)	1136	L23
L22	(combin\$6 or mix\$6) with (chemotherap\$8 or anticancer or antiproliferative or cytotoxic or antineoplastic or cancer or tumor)	25985	L22
L21	(combin\$6 or mix\$6) same (chemotherap\$8 or anticancer or antiproliferative or cytotoxic or antineoplastic or cancer or tumor)	44192	L21
L20	l16 and (mixtures with thereof)	0	L20
L19	l9 and l10 and l11 and l12 and l13 andn 14 and l15	0	L19
L18	L17 and mdr	49	L18
L17	l14 with l9	504	L17
L16	l14 and l9	880	L16
L15	thiocolchicoside or muscoril or methylthiocolchicine	36	L15
L14	colchicine or colchineos or colchisol or colcin or colgout or colsaloid or condylon	3462	L14
L13	paclitaxel or taxal or taxol	8834	L13
L12	vinblastine or vincaleukoblastine	6537	L12

L11	campotothecin	33	L11
L10	etoposide or vepesid or etopside or epipodophyllotoxin	6167	L10
L9	cisplatin or cisplatinum or cisplatyl or neoplatin or platiblastin or platinex or platinol	8168	L9
L8	mdr and cancer and antiproliferative	202	L8
L7	thiocolchicoside and (cisplatin or etoposide or camptothecin or vinblastine or paclitaxel)	10	L7
L6	thiocolchicoside same (cisplatin or etoposide or camptothecin or vinblastine or paclitaxel)	0	L6
L5	colchicine.ab. and cisplati\$3.ab.	6	L5
L4	colchicine with cisplati\$3	504	L4
L3	colchicine same cisplati\$3	553	L3
L2	colchicine and cisplati\$3	888	L2
L1	02056872.pn.	2	L1

END OF SEARCH HISTORY